



DEPTH 60+ OFFICES WORLDWIDE

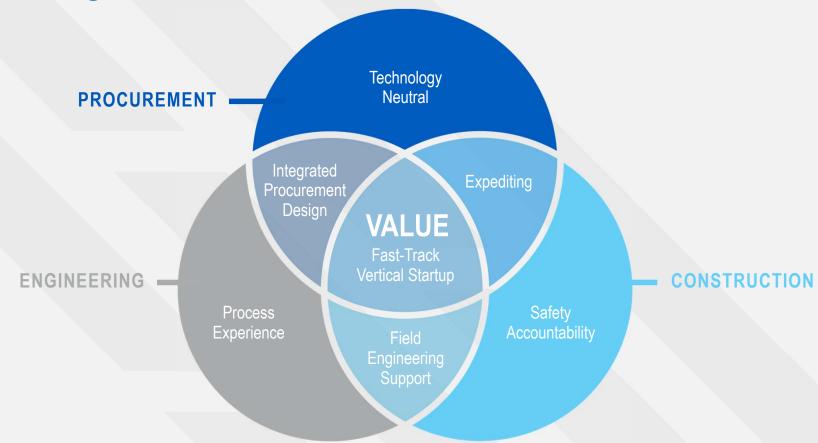
EXCELLENCE #6 TOP 100 DESIGN-BUILD FIRMS

COMMITMENT 100% EMPLOYEE-OWNED

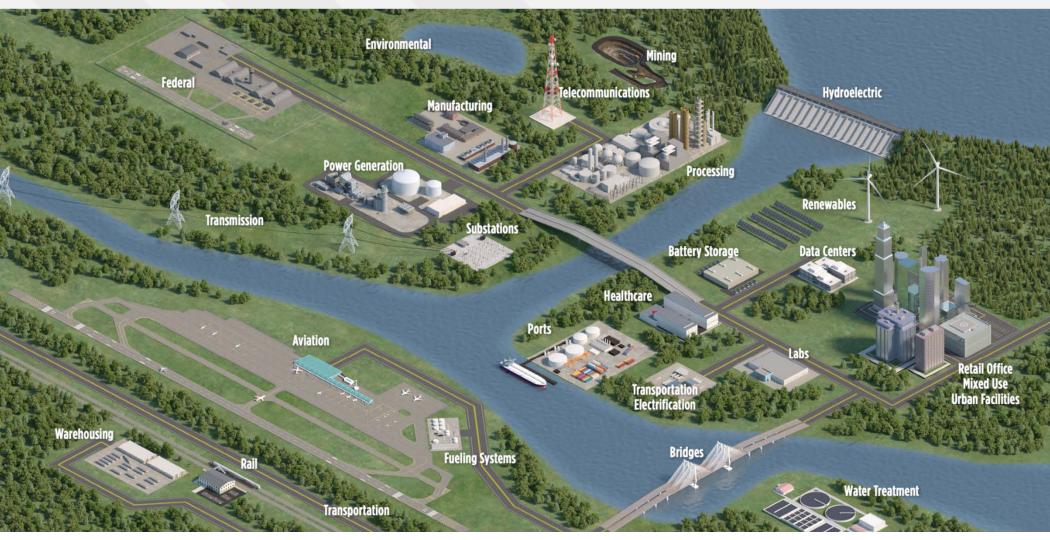
Who We Are



Designed to Build

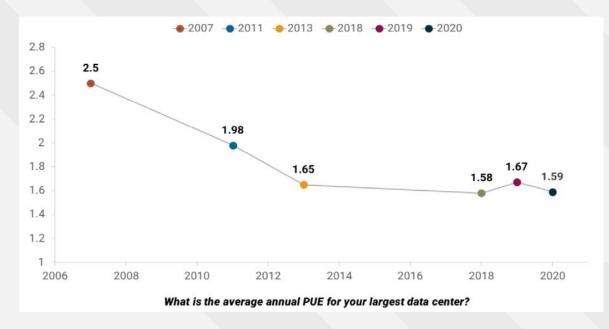


Key Industries and Markets We Serve

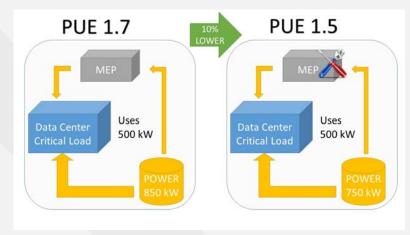




Power Usage Effectiveness (PUE)



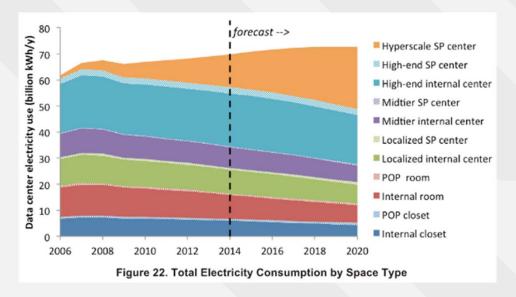
Uptime Institute global data center survey 2020, Uptime Institute, Ull-38 v1.1, published July 13, 2020

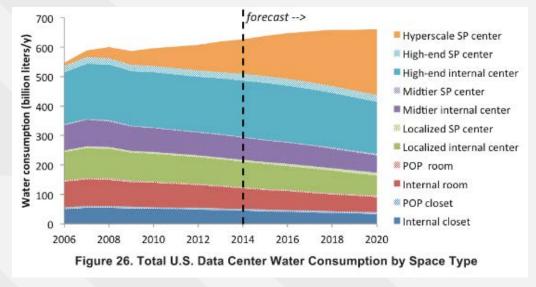


PUE Contributions

- Mechanical System
 - Chilled Water 1.5 PUE
 - Evaporative 1.2 PUE
 - Outside Air 1.05 PUE
- Losses
- Support Systems
- IT load

Utility Availability





Supply Chain



SIEMENS

November 2, 2021

RE: Siemens Price Adjustment January 1, 2022

Dear Siemens Direct Served Customers,

Siemens Digital Industries and Smart Infrastructure Operating Companies will make list price adjustments effective January 1, 2022. Since October 1, 2021, Siemens has continued to be deeply impacted by raw material inflation (steel, copper, aluminum, etc.) and shortages. While Siemens does all it can to absorb cost increases and minimize the impact to our customers, the business has determined that a List Price increase is necessary.

The January 1, 2022, Price Adjustment may apply to the following business groups:

Digital Industries (DI) Products

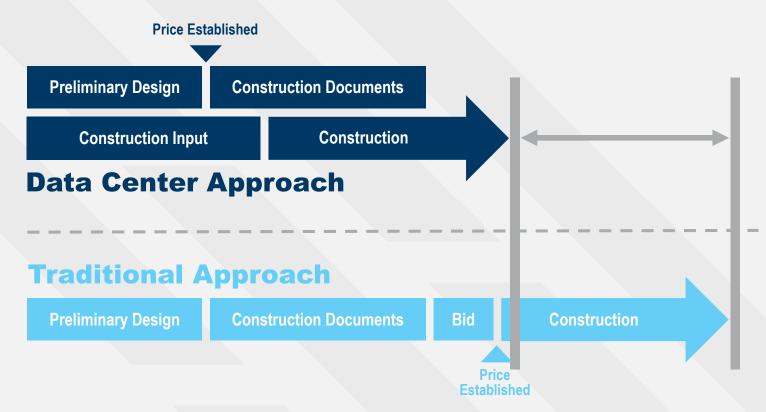
Process Automation Products
Factory Automation Products
Motion Control Products
Customer Services Products
NEMA Motors/LV Standard IEC Motors
Communication & Identification Products
Low Voltage Drives

Smart Infrastructure (SI) Products

Circuit Protection Products
Distribution Equipment Products
Enclosed Safety Switches
LV Motor Control Centers
Residential Load Centers, Breakers, Metering Products
Meter Sockets and Talon Branded Products
Industrial Control Products

List Price changes will be available through your Net Price Download (NPD) file on Industry Mall and a Pricing Details Table. If needed, please contact your Sales Representative for assistance.

Speed

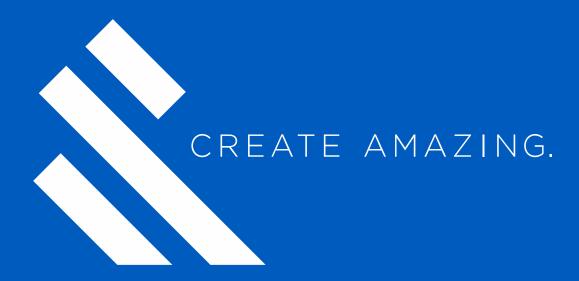




EPC Perspective - Product Wishlist

- ✓ Power Efficient (PUE driver)
- ✓ Water Efficient (WUE driver)
- Environmentally friendly
- Material/component flexibly or Material/component supply assurance
- Minimal field installation necessary
- Consistent Lead time
- ✓ Cost effective
- ✓ Proven*





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